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<input type="checkbox"/>	L4	L2 and L3	529
<input type="checkbox"/>	L3	seed adj storage adj protein	622
<input type="checkbox"/>	L2	soybean	42265
<input type="checkbox"/>	L1	6703544.pn. or 6362399.pn.	2

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=> S SOYBEAN AND SEED AND STORAGE AND PROTEIN AND OLEIC

L1 5 SOYBEAN AND SEED AND STORAGE AND PROTEIN AND OLEIC

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AN 2004:11100 AGRICOLA

DN IND43618534

TI Positional effect on **protein** and oil content and composition of soybeans.

AU Bennett, J.O.; Krishnan, A.H.; Wiebold, W.J.; Krishnan, H.B.

AV DNAL (381 J8223)

SO Journal of agricultural and food chemistry, 2003 Nov. 5 Vol. 51, no. 23 p. 6882-6886

ISSN: 0021-8561

NTE Includes references

DT Article

FS Other US

LA English

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AN 2003:15010 AGRICOLA

DN IND23307035

TI Chemical composition, **protein** fractionation, essential amino acid potential and antimetabolic constituents of an unconventional legume, Gila bean (*Entada phaseoloides* Merrill) **seed** kernel.

AU Siddhuraju, P.; Becker, K.; Makkar, H.P.S.

SO Journal of the science of food and agriculture, Jan 15, 2002. Vol. 82, No. 2. p. 192-202

Publisher: West Sussex : John Wiley & Sons Limited.

CODEN: JSFAAE; ISSN: 0022-5142

NTE Includes references

CY England; United Kingdom

DT Article

FS Non-U.S. Imprint other than FAO

LA English

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AN 2003:569382 BIOSIS
DN PREV200300569801
TI Positional effect on **protein** and oil content and composition of
soybeans.
AU Bennett, John O.; Krishnan, Ammulu Hari; Wiebold, William J.; Krishnan,
Hari B. [Reprint Author]
CS USDA-ARS, University of Missouri, 108W Curtis Hall, Columbia, MO, 65211,
USA
KrishnanH@missouri.edu
SO Journal of Agricultural and Food Chemistry, (November 5 2003) Vol. 51, No.
23, pp. 6882-6886. print.
CODEN: JAFCAU. ISSN: 0021-8561.
DT Article
LA English
ED Entered STN: 3 Dec 2003
Last Updated on STN: 3 Dec 2003

L1 ANSWER 4 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 2002:192951 BIOSIS
DN PREV200200192951
TI Chemical composition, **protein** fractionation, essential amino
acid potential and antimetabolic constituents of an unconventional legume,
Gila bean (Entada phaseoloides Merrill) **seed** kernel.
AU Siddhuraju, Perumal; Becker, Klaus [Reprint author]; Makkar, Harinder Paul
S.
CS Department of Animal Nutrition and Aquaculture, Institute for Animal
Production in the Tropics and Subtropics, Universitaet Hohenheim, 480,
D-70593, Stuttgart, Germany
kbecker@uni-hohenheim.de
SO Journal of the Science of Food and Agriculture, (15 January, 2002) Vol.
82, No. 2, pp. 192-202. print.
CODEN: JSFAAE. ISSN: 0022-5142.
DT Article
LA English
ED Entered STN: 13 Mar 2002
Last Updated on STN: 13 Mar 2002

L1 ANSWER 5 OF 5 BIOSIS COPYRIGHT (c) 2005 The Thomson Corporation on STN
AN 1993:73455 BIOSIS
DN PREV199395037955
TI Restriction fragment length polymorphism analysis of **soybean**
fatty acid content.
AU Diers, B. W. [Reprint author]; Shoemaker, R. C.
CS Dep. Crop Soil Sci., Plant and Soil Sci. Build., Michigan State Univ.,
East Lansing, Mich. 48824, USA
SO Journal of the American Oil Chemists' Society, (1992) Vol. 69, No. 12, pp.
1242-1247.
CODEN: JAOCA7. ISSN: 0003-021X.
DT Article
LA English
ED Entered STN: 26 Jan 1993
Last Updated on STN: 26 Jan 1993

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